CLAIMS

1. Method for including the telecommunication connec-
tions needed in the use of remote monitoring of eleva-
5   tors and/or escalators and/or automatic doors and/or
an emergency telephone in the contracts between a com-
pany maintaining elevators and/or escalators and/or
automatic doors and a client owning elevators and/or
escalators and/or automatic doors, **characterized** in
10   that the above-mentioned company takes care of the ad-
ministration of the telecommunication connections,
comprising the acquisition and opening of the afore-
said telecommunication connections as well as invoic-
ing concerning same.
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2. Method according to claim 1, **characterized** in that
the aforesaid company takes care of the costs accumu-
lated from the aforesaid telecommunication, incorpo-
rating the aforesaid costs either completely or partly
20   in the price of the maintenance contract between the
aforesaid client and the aforesaid company.

3. Method according to claim 1 or 2, **characterized** in
that fixed monthly costs and the costs of opening the
25   connection as well as costs varying according to the
volume of telecommunication traffic are included in
the costs accumulated from the aforesaid telecommuni-
cation.

30   4. Method according to claim 1 or 2 or 3, **character-
ized** in that the costs accumulated from telecommunica-
tion are invoiced either as a fixed sum or in depend-
ence of the actual costs to the client.

35   5. Method according to any one of the preceding
claims, **characterized** in that the aforesaid costs ac-
cumulated from telecommunication are invoiced to the

aforesaid client in connection with the contract of maintenance of elevators and/or escalators and/or automatic doors.

5   6. Method according to any one of the preceding claims, **characterized** in that most of the remote monitoring communication is scheduled to occur at night time.

10   7. Method according to any one of the preceding claims, **characterized** in that both wireless and wired telecommunication connections are used for the remote monitoring communication.